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PN - DE10335868 A1 20050303
 AP - DE20031035868 20030806
 PA - VOLKSWAGENWERK AG
 [DE]
 IN - BACH ERIC-MAGNUS
 [DE]; SOELTZER TIM [DE]; BLAUROCK
 JOCHEN [DE]
 PR - DE20031035868 20030806
 TI - Lighting device for interior
 of vehicle, comprises an electro-luminescent
 layer, which is arranged on vehicle floor and
 side wall
 AB - The lighting device
 comprises an electro-luminescent layer. At
 least part of the electro-luminescent layer is
 arranged on the floor (4) of the vehicle interior
 (1) or it may be arranged on the side wall (2)
 of the vehicle interior, less than 50cm from the
 floor of vehicle. The electro-luminescent layer
 can be switched on by a switch (5) which is
 arranged in the vehicle interior. The device is
 connected to a collision sensor in such a way
 that if an accident is detected by the sensor, the
 electro-luminescent layer is switched on. A
 decorative or protective layer may be arranged
 on the electro-luminescent layer.
 IC - B60Q3/02
 EC - B60Q3/02N2; B60Q3/02R
 CT - DE10158722 C2 [];
 US6464381 B2 []; JP11115629 A []
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AN - 2005-197656 [21]
 TI - Lighting device for interior
 of vehicle, comprises an electro-luminescent
 layer, which is arranged on vehicle floor and
 side wall
 AB - DE10335868 NOVELTY -
 The lighting device comprises an electro-
 luminescent layer. At least part of the electro-
 luminescent layer is arranged on the floor (4)
 of the vehicle interior (1) or it may be arranged
 on the side wall (2) of the vehicle interior, less
 than 50cm from the floor of vehicle. The
 electro-luminescent layer can be switched on
 by a switch (5) which is arranged in the
 vehicle interior. The device is connected to a
 collision sensor in such a way that if an
 accident is detected by the sensor, the electro-
 luminescent layer is switched on. A decorative
 or protective layer may be arranged on the
 electro-luminescent layer.
 - USE - Lighting device for interior of
 vehicle.
 - ADVANTAGE - Improves the safety
 of the motor vehicle.

DESCRIPTION OF DRAWING(S) -

The drawing shows perspective view of the
 motor vehicle interior.

- Motor vehicle interior 1
- Side wall 2
- Lighting element 3
- Vehicle floor 4
- Switch 5
- (Dwg. 1/4)

PN - DE10335868 A1 20050303
 DW200521 B60Q3/02 007pp
 AP - DE20031035868 20030806
 PA - (VOLS) VOLKSWAGEN
 AG
 CPY - VOLS
 IN - BACH E; BLAUROCK J;
 SOELTZER T
 PR - DE20031035868 20030806
 OPD - 2003-08-06
 ORD - 2005-03-03
 IW - LIGHT DEVICE
 INTERIOR VEHICLE COMPRISE
 ELECTRO LUMINESCENT LAYER
 ARRANGE VEHICLE FLOOR SIDE WALL
 IC - B60Q3/02
 MC - X22-B03B X22-E13 X26-D
 X26-M
 DC - Q16 X22 X26